To: Sullivan, Julie[sullivan.julie@epa.gov]

Brown, Anthony R (RM)[anthony.brown@bp.com]; Cc:

DCarey@waterboards.ca.gov[DCarey@waterboards.ca.gov]; Ferguson,

Scott@Waterboards[scott.ferguson@waterboards.ca.gov]; Block, Nathan[Nathan.Block@bp.com]; Cohen, Adam[Adam.Cohen@dgslaw.com]; Sandy Riese[sriese@ensci-inc.com]; Grant Ohland -(gohland@ohlandhydrogeo.com)[gohland@ohlandhydrogeo.com]; McCarthy, Dave T (Copper

Environmental Consulting)[dave.mccarthy@copperenv.com]; Koger, Cory S

SPK[Cory.S.Koger@usace.army.mil]; Greg Reller[gr@burlesonconsulting.com]; Ken Maas[kmaas@fs.fed.us]; Susan E. Jamerson[SusanE.Jamerson@washoetribe.us]; Neil Mortimer[Neil.Mortimer@washoetribe.us]; Cale Pete[Cale.Pete@washoetribe.us]; Fred E. Kirschner

(fredk@aeseinc.com)[fredk@aeseinc.com]; Jefferson, Jill[jill.jefferson@woodplc.com] From: Lombardi, Marc

Sent: Sat 12/30/2017 3:03:48 AM

Subject: Leviathan Mine - Site Characterization Report

Julie,

On behalf of Atlantic Richfield, Amec Foster Wheeler is submitting the Site Characterization Report, Leviathan Mine Site, Alpine County, California. The Site Characterization Report summarizes the site characterization components of the Remedial Investigation performed at Leviathan Mine, which consists of 12 different medium- or study area-specific investigations. The scope and results of these investigations are described in detail in Technical Data Summary Reports that are provided as the following appendices to the Site Characterization Report:

• 🗆 🗆 🗆 Appendix A	Surface Water and Acid Drainage Technical Data Summary Report
• • • • Appendix B	Groundwater Technical Data Summary Report
• • • • Appendix C	Water Budget Technical Data Summary Report
• • • • Appendix D	Mine Waste Technical Data Summary Report
• • • • Appendix E	Stream Sediment Technical Data Summary Report
• • • • Appendix F	Floodplain Soil Technical Data Summary Report
• • • • Appendix G	Plant-Soil Bioaccumulation Technical Data Summary Report
•□□□□□□ Appendix H	Fish Technical Data Summary Report
•□□□□□□ Appendix I	River Ranch Technical Data Summary Report
●□□□□□□□ Appendix J Report	Leviathan Mine Road and Ore Piles Technical Data Summary

●□□□□□□□ Appendix K East Fork Carson River Technical Data Summary Report		
The Site Characterization Report and associated appendices are available for immediate download on the Leviathan Mine SharePoint Site via the hyperlinks provided in this email. In addition, hardcopies will follow.		
This notification is to inform you of folders/documents stored on this <u>site</u> . Click here to directly access the <u>folder</u> where these folders/documents are stored. Click on the links below to access each folder/document individually:		
Title Folder/File Site Characterization Report		
Because of the extremely large size of this report, we will be distributing electronic copies on DVD to everyone so that they do not have to rely on downloading the documents from the SharePoint Site.		
If you have any questions, please contact Tony Brown at (657) 529-4537 or anthony.brown@bp.com.		
Thanks,		
Marc		
Marc R. Lombardi, CEM, PG		
Amec Foster Wheeler's parent company is now owned by Wood plc		
Principal Geologist / Office Manager, Environment & Infrastructure, Inc., Amec Foster Wheeler		
10940 White Rock Road, Suite 190, Rancho Cordova, CA 95670		
T 916-853-8903 M 916-302-6326		
marc.lombardi@woodplc.com www.woodplc.com_		



This message is the property of John Wood Group PLC and/or its subsidiaries and/or affiliates and is intended only for the named recipient(s). Its contents (including any attachments) may be confidential, legally privileged or otherwise protected from disclosure by law. Unauthorised use, copying, distribution or disclosure of any of it may be unlawful and is strictly prohibited. We assume no responsibility to persons other than the intended named recipient(s) and do not accept liability for any errors or omissions which are a result of email transmission. If you have received this message in error, please notify us immediately by reply email to the sender and confirm that the original message and any attachments and copies have been destroyed and deleted from your system.

If you do not wish to receive future unsolicited commercial electronic messages from us, please forward this email to: unsubscribe@woodplc.com and include "Unsubscribe" in the subject line. If applicable, you will continue to receive invoices, project communications and similar factual, non-commercial electronic communications.

Please click <a href="http://www.woodplc.com/email-disclaimer">http://www.woodplc.com/email-disclaimer</a> for notices and company information in relation to emails originating in the UK, Italy or France.